.CCT-111-A-1 Serial No.: 10/626,964

Amendments to the Specification:

Please replace paragraph [0044] with the following amended paragraph:

[0044] An air path extends between the end faces 66 and 70. In this regard, an interior chamber 72 is formed in the housing 68, a bore 74 extends through the boss 64 and between the end face 66 thereof and into the chamber 72, and a passage 76 extends between the end face 76 66 of the housing 68 to the chamber 72 therewithin.

Please replace Paragraph [0060] with the following amended paragraph:

Briefly, as shown in FIG. 7, the pouring spout 136 of May Poirier comprises a single accordion-like tubular section 142 that is formed by a series of ribs 138 that extend between two sleeve sections 144 and 146, and an annular outturned flange 148 on the sleeve 144. In operative position, the spout 136 extends into the fuel receiving tank with the inside face of the flange 148 seated against the outlet of the fuel container. Each rib 138 is circular and formed by frusto-conical walls 152 and 154 that enable the pouring spout 138 to both flex and telescope inwardly and/or outwardly. When the spout is retracted and/or extended and/or bent into a desired shape, the spout retains the shape into which bent. A coupling nut is positioned at the flange 148 to secure the spout 138 to the fuel container.